

Trying 3106016892...Open

Welcome to STN International! Enter x:x
LOGINID:SSSPTA3661OXH
PASSWORD:
TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * Welcome to STN International * * * * *

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NEWS LOGIN Welcome Banner and News Items
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Enter NEWS followed by the item number or name to see news on that
specific topic.

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* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 09:08:22 ON 09 NOV 2000

=> file uspatfull

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.15	0.15

FULL ESTIMATED COST

FILE 'USPATFULL' ENTERED AT 09:08:32 ON 09 NOV 2000

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FILE COVERS 1971 TO DATE PUBLICATION DATE: 7 Nov 2000 (20001107/PD)
FILE LAST UPDATED: 7 Nov 2000 (20001107/ED)
HIGHEST PATENT NUMBER: US6145126
CA INDEXING IS CURRENT THROUGH 7 Nov 2000 (20001107/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 7 Nov 2000 (20001107/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Jul 2000
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Jul 2000

>>> Page images are available for patents from 1/1/1997. Current <<<
>>> week patent text is typically loaded by Thursday morning and <<<
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>>> Complete CA file indexing for chemical patents (or equivalents) <<<
>>> is included in file records. A thesaurus is available for the <<<
>>> USPTO Manual of Classifications in the /NCL, /INCL, and /RPCL <<<
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>>> USPTO/MOC subject headings and subheadings. Thesauri are also <<<
>>> available for the WIPO International Patent Classification <<<
>>> (IPC) Manuals, editions 1-6, in the /IC1, /IC2, /IC3, /IC4, <<<
>>> /IC5, and /IC (/IC6) fields, respectively. The thesauri in <<<
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>>> terms from the IPC subject headings and subheadings. <<<

This file contains CAS Registry Numbers for easy and accurate
substance identification.

=> s cruise control

4503 CRUISE
1253179 CONTROL
L1 1154 CRUISE CONTROL
(CRUISE(W)CONTROL)

=> s maximum and (accelera? or decelera?) and (allow? or permit?)

704074 MAXIMUM
243769 ACCELERA?
45509 DECELERA?
1360382 ALLOW?
1013060 PERMIT?
L2 84476 MAXIMUM AND (ACCELERA? OR DECELERA?) AND (ALLOW? OR PERMIT?)

=> s (vehicle or car or automobile) and speed

280140 VEHICLE
64217 CAR
82419 AUTOMOBILE
676601 SPEED
L3 112273 (VEHICLE OR CAR OR AUTOMOBILE) AND SPEED

=> s l1 and l3

L4 885 L1 AND L3

=> s l4 and l2

L5 300 L4 AND L2

=> s range

ENTER LOGIC EXPRESSION, QUERY NAME, OR (END):

ENTER LOGIC EXPRESSION, QUERY NAME, OR (END):

ENTER LOGIC EXPRESSION, QUERY NAME, OR (END):

ENTER LOGIC EXPRESSION, QUERY NAME, OR (END):

ENTER LOGIC EXPRESSION, QUERY NAME, OR (END):a

ENTER RANGE OR (ALL):all

COMMAND INTERRUPTED

If this message appears repeatedly, please notify the Help Desk.
Enter "HELP STN" for information on contacting the nearest STN Help
Desk by telephone or via SEND in the STNMAIL file.

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YOU HAVE RECEIVED 8 CONSECUTIVE ARROW PROMPTS (=>)

The arrow (=>) is the system prompt, where you enter a command. For
an explanation of system commands, files, formats, etc., enter "HELP"
and the name of the item you want explained at an arrow prompt (=>).
Enter "HELP COMMANDS" for a list of commands that can be used in this
file. Enter "HELP MESSAGES" for a list of online explanations that
are available. The "?" can be used as a synonym for "HELP".

Help is also available at any prompt, and after any error message.
Enter "HELP" or "?" at a prompt to see an explanation of the options.
After an error message, enter "HELP" or "?" at the next prompt and you
will receive a more detailed explanation of the error and how to
correct it.

Automatic help is also available. When AUHELP is 'ON', you will
automatically receive help following an error message. For more
information on AUHELP, enter "HELP SET AUHELP" at an arrow
prompt (=>).

Users who need additional assistance can contact the Help Desk at
their nearest STN Service Center. Enter "HELP STN" for information on
STN Service Centers. You may also choose to contact the database
representative for the file you are searching, for more detailed help
on database content and search strategy. For information on how to
contact database representatives for the current file, enter "HELP
DESK" at an arrow prompt (=>).

IF YOU REQUIRE FURTHER HELP, PLEASE CONTACT YOUR LOCAL HELP DESK

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=> s exponetial function

11 EXPONETIAL
976857 FUNCTION
L6 1 EXPONETIAL FUNCTION
(EXPONETIAL(W) FUNCTION)

=> s 15 and 16

L7 0 L5 AND L6

=> d 15 1-25 pn

L5 ANSWER 1 OF 300 USPATFULL
PI US 6144901 20001107

L5 ANSWER 2 OF 300 USPATFULL
PI US 6144125 20001107

L5 ANSWER 3 OF 300 USPATFULL
PI US 6134499 20001017

L5 ANSWER 4 OF 300 USPATFULL
PI US 6128570 20001003

L5 ANSWER 5 OF 300 USPATFULL
PI US 6121692 20000919

L5 ANSWER 6 OF 300 USPATFULL
PI US 6116369 20000912

L5 ANSWER 7 OF 300 USPATFULL
PI US 6112152 20000829

L5 ANSWER 8 OF 300 USPATFULL
PI US 6104336 20000815

L5 ANSWER 9 OF 300 USPATFULL
PI US 6092617 20000725

L5 ANSWER 10 OF 300 USPATFULL
PI US 6092021 20000718

L5 ANSWER 11 OF 300 USPATFULL
PI US 6090010 20000718
WO 9817518 19980430

L5 ANSWER 12 OF 300 USPATFULL
PI US 6087995 20000711

L5 ANSWER 13 OF 300 USPATFULL
PI US 6085151 20000704

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PI US 6078860 20000620

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PI US 6078859 20000620

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PI US 6076622 20000620

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PI US 6076036 20000613

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PI US 6070118 20000530

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PI US 6067489 20000523

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PI US 6066070 20000523

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PI US 6055467 20000425

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PI US 6053841 20000425

L5 ANSWER 23 OF 300 USPATFULL
PI US 6047679 20000411

L5 ANSWER 24 OF 300 USPATFULL
PI US 6045482 20000404

L5 ANSWER 25 OF 300 USPATFULL
PI US 6044321 20000328

=>

---Logging off of STN---

=>

Executing the logoff script...

=> LOG Y

COST IN U.S. DOLLARS

FULL ESTIMATED COST

SINCE FILE

ENTRY

34.75

TOTAL

SESSION

34.90

STN INTERNATIONAL LOGOFF AT 09:17:22 ON 09 NOV 2000